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Hide?	Set Name	Query	Hit Count
		DB=PGPB; PLUR=YES; OP=ADJ	
☐	L10	((ratio near5 planning) or (rate near5 planning) and (system$1 or database$1) and data and format$1 and updat$3 and model and feature and template$1).clm.	3
☐	L9	((data near5 value$1) and (model near5 sale$1) and (ratio or rate) and (backlog or pending) and report$1 and template$1).clm.	0
☐	L8	(((ratio near5 planning) or (rate near5 planning)) and (sale$1 or commodity) and (model near5 data) and (report$1 or template$1) and (creat$3 or generat$3)).clm.	0
☐	L7	(((user near5 defined) or (pre$defined)) and report$1 and response$1 and ratio and planning and template$1 and sale$1 and backlog and (data or order$1) and variation$1).clm.	0
☐	L6	((model near5 data) and (planning near5 ratio) and (pre$defined near5 report$1) and ((populat$3 near5 database$1) or (smart near5 table$1)) and sale$1 and backlog).clm.	0
☐	L5	((sale$1 near5 data) and (planning near5 data) and (forcast$3 near5 data) and (ratio near5 data) and (template$1 near5 report$1)).clm.	0
☐	L4	(((sale$1 or market$3) near5 (data or database$1 or model$1)) and (report near5 template$1) and ((feature or forcast$3) near5 (cost or price$1)) and pre$defined and coefficient and variation and field$1).clm.	0
☐	L3	((rate near5 planning) and (pre$defined near5 rate) and (planning or forcast$3) and (database$1 or data$base$1) and template).clm.	0
☐	L2	((ratio near5 planning) and ((generat$3 near5 report$1) or (generat$3 near5 planning)) and (report near5 template) and (populat$3 near5 database$1)).clm.	0
☐	L1	((ratio near5 planning) or (rate near5 planning) and (database$1 or data$base$1) and (sale$1 near5 data) and (order near5 backlog$1) and (planning near5 data) and (feature near5 cost) and template$1 and report$1).clm.	3

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☐	L76	L71 and ((pre$defin$3) same (template or report$1))	3
☐	L75	L71 and (pre$defin$3)	48
☐	L74	L71 and (field$1 near5 variation)	0
☐	L73	L71 and (field$1near5 variation)	0
☐	L72	L71 and (coefficient near5 variation)	0
☐	L71	L70 and updat$3	48
☐	L70	L69 and (creat$3 near5 report$1)	48
☐	L69	L68 and populat$3	50
☐	L68	L66 and (unit near5 cost)	52
☐	L67	L66 and backlog	0
☐	L66	L65 and (order$1 near5 data)	68
☐	L65	L64 and planning	81
☐	L64	L63 and templat$1	117
☐	L63	l57 and (sale$1 near5 model$1)	136
☐	L62	L61 and (sale$1 near5 data)	0
☐	L61	L60 and ((user near5 defined) or (custom) near5 (report$1 or template$1))	11
☐	L60	L59 and report$1	13
☐	L59	L58 and populat$3	16
☐	L58	L57 and (variation near5 field$1)	28
☐	L57	l51 and template$1	4656
☐	L56	L55 and template$1	1
☐	L55	L54 and report$1	7
☐	L54	L53 and populat$3	9
☐	L53	l51 and ((rate near5 planning) or (ratio near5 planning))	35
☐	L52	L51 and ((ratio near5 plann$3) and (data near5 source$1) and (sale$1 near5 data) and (order near5 data) and (backlog near5 data) and (feature near5 cost) and (feature near5 data)) and @py<=2000	0
☐	L51	L50 or l48	32467
☐	L50	705/1,7,10,30,36R.ccls.	9145
☐	L49	707/(1-6,10,100,102,104.1).ccls.	0

☐	L48	707/1-6,10,100,102,104.1.ccls.	23748
☐	L47	sales and planning and orders and backlogs and statistical and values and ratios	14
☐	L46	sales and planning and orders and statistical and raios	0
☐	L45	sales and planning and orders and statistical and values and raios	0
☐	L44	sales and planning and orders and backlogs and statistical and values and raios	0
☐	L43	L42 and (planning near5 report$1)	6
☐	L42	(report near5 template$1) and sale$1 and enterpris$3	306
☐	L41	L40 and (populat$3 near5 data)	5
☐	L40	L39 and (data near5 value$1)	31
☐	L39	L37 and (user near5 interface)	34
☐	L38	L37 and (sale$1 near5 model$1)	0
☐	L37	ratio and planning and database$1 and template$1 and report$1 and field$1 and populat$3 and data and @py<=2000	43
☐	L36	L35 and ((ustomized) or (user near5 defined)) and template$1	4
☐	L35	6067525.uref.	17
☐	L34	((enterprise near5 database$1) and (database$1 near5 template) and (sale$1 near5 data)) and @py<=2000	1
☐	L33	L32 and template$1	0
☐	L32	L31 and (sale$1 near5 data)	5
☐	L31	ratio near5 planning	89
☐	L30	((report near5 template) and (planning near5 database$1) and (sale$1 near5 data) and (unit near5 cost)) and @py<=2000	0
☐	L29	((report near5 template) and (planning near5 database$1) and (sale$1 near5 data) and (unit near5 cost)) @py<=2000	0
☐	L28	L27 and (populat$3 near5 database$1)	4
☐	L27	6134563.uref.	24
☐	L26	((report near5 template) and (sale$1 near5 data)) and @py<=2000	9
☐	L25	L24 and @py<=2001	2
☐	L24	L23 and (populat$3 near5 database$1)	7
☐	L23	(sale$1 near5 model) and (database$1 near5 report$1)	48
☐	L22	'ratio planning' and (sale$1 near5 model)	0
☐	L21	((sale$1 near5 templae) and (sale$1 near5 model) and (database$1 near5 report$1)) and @py<=2001	0
☐	L20	((sale$1 near5 database$1) and (planning near5 template) and (backlog near5 order$1)) and @py<=2001	0
☐	L19	((sale$1 near5 database$1) and (planning near5 template) and (backlog near5 order$1) and (feature near5 cost$1)) and @py<=2001	0
☐	L18	((planning near5 template$1) and (sale$1 near5 data) and (ratio near5 planning)) and @py<=2001	0
☐	L17	(plann$3 near5 report$1) and template$1 and database$1 and (sale$1 near5 report$1)	5

☐	L16	(template$1 and database$1 and report$1 and (sale$1 near5 data) and (plann$3 near5 data)) and @py<=2001	9
☐	L15	((ratio near5 plann$3) and (data near5 source$1) and (sale$1 near5 data) and (order near5 data) and (backlog near5 data) and (feature near5 cost) and (feature near5 data)) and @py<=2001	0
☐	L14	L13 and (model near5 data)	16
☐	L13	L12 and catalog$	17
☐	L12	L11 and (populat$ near5 database$)	58
☐	L11	L7 and generat$	553
☐	L10	L9 and L7	0
☐	L9	5016170.uref.	53
☐	L8	L7 and (ratio near5 plann$)	2
☐	L7	L6 and (user near5 interfac$)	560
☐	L6	L5 and templat$	711
☐	L5	plann$ same report$1	2792
☐	L4	L3 and (plann$ near5 report$1)	3
☐	L3	L1 and field$1	36
☐	L2	L1 and (ratio near5 plann$)	0
☐	L1	(plann$ near5 database$) and (report near5 template$)	36

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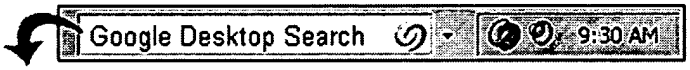
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5. **Structured representation of rule-based specifications in CIM using upda**
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Intelligent Control, 1990. Proceedings., 5th IEEE International Symposium on
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Robotics and Automation, 1990. Proceedings., 1990 IEEE International Confer
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9. **Maintaining consistency of database during monitoring of an evolving pr knowledge-based system**
Morizet-Mahoudeaux, P.;
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10. **Databases with deadline and contingency constraints**
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11. **Database correlation for positioning of mobile terminals in cellular netwc propagation models**
Zimmermann, D.; Baumann, J.; Layh, A.; Landstorfer, F.; Hoppe, R.; Wolfle, G
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IEEE STD	IEEE Standard

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1 Enterprise information architectures—they're finally changing

Wesley P. Melling
May 1994 **ACM SIGMOD Record , Proceedings of the 1994 ACM SIGMOD international conference on Management of data SIGMOD '94**, Volume 23 Issue 2
Publisher: ACM Press
Full text available: pdf(1.28 MB) Additional Information: full citation, abstract, references, index terms

Substantive changes in the business environment—and aggressive initiatives in business process reengineering—are driving corresponding changes in the information technology architectures of large enterprises. Those changes are enabled by the convergence of a long list of maturing new technologies. As one of its many implications, the new IT architecture demands revised assumptions about the design and deployment of databases. This paper reviews the components of the architectura ...

2 On the computation of approximations of database queries

Flavio A. Ferrarotti, José M. Turull-Torres
January 2004 **Proceedings of the fifteenth conference on Australasian database - Volume 27 CRPIT '04**
Publisher: Australian Computer Society, Inc.
Full text available: pdf(260.84 KB) Additional Information: full citation, abstract, references

Reflective Relational Machines were introduced by S. Abiteboul, C. Papadimitriou and V. Vianu in 1994, as variations of Turing machines which are suitable for the computation of queries to relational databases. The machines are equipped with a relational store which can be accessed by means of dynamically built first order logic queries. We initiate a study on approximations of computable queries, defining, for every natural *k*, the *k*-approximation of an arbitrary computable query < ...

Keywords: query approximations, query computability, reflective machines

3 Business process modeling/reengineering: The process of process reengineering: integration of discrete event simulation models with framework-based business applications

Peter Lendermann, Nirupam Julka, Lai Peng Chan, Boon Ping Gan
December 2003 **Proceedings of the 35th conference on Winter simulation: driving innovation**
Publisher: Winter Simulation Conference

Full text available: pdf(536.42 KB) Additional Information: full citation, abstract, references

Simulation models and business application software as they are used for decision support in enterprise management are both representations of an enterprise's actual operations. This paper describes a unified simulation and application framework where it is possible to represent the entire performance process along a supply chain in a unified business model, improve its performance with discrete event simulation technology, and then generate and implement the corresponding business applicatio ...

4 Two approaches to strategic database design

E. J. Szewczak
December 1982 **ACM SIGMIS Database**, Volume 14 Issue 2
Publisher: ACM Press
Full text available: pdf(503.78 KB) Additional Information: full citation, abstract, references

The strategic database (SDB) is an integral part of a decision support system (DSS) developed to support the strategic planning process in organizations. This paper describes two approache to SDB design---the descriptive approach and the prescriptive approach. Its purpose is to examine the assumptions underlying both approaches and to note the tradeoffs involved in adopting one approach over the other.

5 Planning and resource allocation for hard real-time, fault-tolerant plan execution

Ella M. Atkins, Tarek F. Abdelzaher, Kang G. Shin, Edmund H. Durfee
April 1999 **Proceedings of the third annual conference on Autonomous Agents**
Publisher: ACM Press
Full text available: pdf(1.01 MB) Additional Information: full citation, references, index terms

6 I/O reference behavior of production database workloads and the TPC benchmarks—an analysis at the logical level

Windsor W. Hsu, Alan Jay Smith, Honesty C. Young
March 2001 **ACM Transactions on Database Systems (TODS)**, Volume 26 Issue 1
Publisher: ACM Press
Full text available: pdf(5.42 MB) Additional Information: full citation, abstract, references, citings, index terms

As improvements in processor performance continue to far outpace improvements in storage performance, I/O is increasingly the bottleneck in computer systems, especially in large database systems that manage huge amoungs of data. The key to achieving good I/O performance is to thoroughly understand its characteristics. In this article we present a comprehensive analysis of the logical I/O reference behavior of the peak productiondatabase workloads from ten of the world's largest corporatio ...

Keywords: I/O, TPC benchmarks, caching, locality, prefetching, production database workloads, reference behavior, sequentiality, workload characterization

7 Valuing the IT workforce as intellectual capital

Fred Niederman, Gus Crosetto
April 1999 **Proceedings of the 1999 ACM SIGCPR conference on Computer personnel research**
Publisher: ACM Press
Full text available: pdf(1.11 MB) Additional Information: full citation, references, citings, index terms

Keywords: human resource accounting, information economics, intellectual capital, learning organization

8 Semiconductor manufacturing: Simulation-based solution of load-balancing problems in the photolithography area of a semiconductor wafer fabrication facility

Lars Mönch, Matthias Prause, Volker Schmalfuss

December 2001 **Proceedings of the 33nd conference on Winter simulation**

Publisher: IEEE Computer Society

Full text available: pdf(230.41 KB) Additional Information: full citation, abstract, references, index terms

In this paper we present the results of a simulation study for the solution of load-balancing problems in a semiconductor wafer fabrication facility. In the bottleneck area of photolithography the steppers form several different subgroups. These subgroups differ, for example, in the size of the masks that have to be used for processing lots on the steppers of a single group. During lot release it is necessary to distribute the lots over the different stepper groups in such a way that global targ ...

9 APL and the relational model

J. Michael Blackford, Robert M. Taylor

July 1982 **ACM SIGAPL APL Quote Quad , Proceedings of the international conference on APL APL '82**, Volume 13 Issue 1

Publisher: ACM Press

Full text available: pdf(686.04 KB) Additional Information: full citation, abstract, references, citings, index terms

During the past five years, Xerox has implemented a number of APL applications which interface with an internally developed relational data store. The syntax and features of the Xerox Planning Data Management System (XPDMS) are outlined, and several commonly used application utilities, which extend the power of XPDMS in areas such as array structuring and report generation, are examined. We conclude With a discussion of the effects of the implemented relational disciplines upon the function ...

10 Order preserving minimal perfect hash functions and information retrieval

E. A. Fox, Q. F. Chen, A. M. Daoud, L. S. Heath

December 1989 **Proceedings of the 13th annual international ACM SIGIR conference on Research and development in information retrieval**

Publisher: ACM Press

Full text available: pdf(1.91 MB) Additional Information: full citation, abstract, references, citings, index terms

Rapid access to information is essential for a wide variety of retrieval systems and applications. Hashing has long been used when the fastest possible direct search is desired, but is generally not appropriate when sequential or range searches are also required. This paper describes a hashing method, developed for collections that are relatively static, that supports both direct and sequential access. Indeed, the algorithm described gives hash functions that are optimal in terms of time an ...

11 Order-preserving minimal perfect hash functions and information retrieval

Edward A. Fox, Qi Fan Chen, Amjad M. Daoud, Lenwood S. Heath

July 1991 **ACM Transactions on Information Systems (TOIS)**, Volume 9 Issue 3

Publisher: ACM Press

Full text available: pdf(1.58 MB) Additional Information: full citation, references, citings, index terms, review

Keywords: Dictionary structure, indexing, inverted file structures, minimal perfect hashing, perfect hashing, random graph

12 Construction engineering and project management: CEPM 1: simulation modeling and optimization of stockyard layouts for precast concrete products

Ramesh Marasini, Nashwan Dawood

December 2002 **Proceedings of the 34th conference on Winter simulation: exploring new frontiers**

Publisher: Winter Simulation Conference

Full text available: pdf(249.74 KB) Additional Information: full citation, abstract, references

Stockyard is a hob of information that reflects the production, stock and sales of precast concrete products. The stockyard layout plays an important role in storage and retrieval of the products. Stockyard layout planning offers a complex task as large number of products are involved with different handling and storage requirements, and large stock is inevitable due to seasonality of demand. The major issues in planning stockyard layout include the proper design of stockyard space with roads ...

13 Characterization of database access pattern for analytic prediction of buffer hit probability

Asit Dan, Philip S. Yu, Jen Yao Chung

January 1995 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 4 Issue 1

Publisher: Springer-Verlag New York, Inc.

Full text available: pdf(1.56 MB) Additional Information: full citation, abstract, references, citings

The analytic prediction of buffer hit probability, based on the characterization of database accesses from real reference traces, is extremely useful for workload management and system capacity planning. The knowledge can be helpful for proper allocation of buffer space to various database relations, as well as for the management of buffer space for a mixed transaction and query environment. Access characterization can also be used to predict the buffer invalidation effect in a multi-node enviro ...

Keywords: access skew, analytic prediction, database access characterization, reference trace, sequential access, workload management

14 Database conversion planning

Motamarri Saradhi

January 1993 **ACM SIGSOFT Software Engineering Notes**, Volume 18 Issue 1

Publisher: ACM Press

Full text available: pdf(523.62 KB) Additional Information: full citation, abstract, index terms

In conventional approaches to Systems Development the crucial task of the exercise, **deployment** figures almost, at the end! The performance of the developed software can only be realized if and only if, there is a database to interact with. Surprisingly, this slips the attention of system developers! The challenge of converting the existing manual system, of all, the database maintained in paper volumes to that of computerized version, is not well accounted for. However, mundane this task, ...

Keywords: DBCP, SDLC, SDP, application system, database

15 Design and implementation of DB-MANα: does database migration work well in a real environment?

Toyokazu Akiyama, Shinobu Sakai, Akimichi Umigai, Takahiro Hara, Masahiko Tsukamoto, Shojiro Nishio
January 2002 **Australian Computer Science Communications , Proceedings of the thirteenth Australasian conference on Database technologies - Volume 5 CRPITS '02**, Volume 24 Issue 2
Publisher: Australian Computer Society, Inc. , IEEE Computer Society Press
Full text available: pdf(922.91 KB) Additional Information: full citation, abstract, references, index terms

Due to the recent expansion of network bandwidth, the data propagation delay has become a significant factor which influences the system performance in place of the data transmission delay. Based on this fact, we have proposed a new technology to reduce the bad influence of propagation delay on the performance of distributed database system by relocating dynamically the database through networks, which we call *database migration.* Furthermore, we have proposed a database relocation method ...

Keywords: database migration, distributed database system, transaction processing

16 Office automation projects and their impact on organization, planning, and control
Charles E. Paddock, Richard W. Scamell
October 1984 **ACM Transactions on Information Systems (TOIS)**, Volume 2 Issue 4
Publisher: ACM Press
Full text available: pdf(791.17 KB) Additional Information: full citation, references, citings, index terms, review

17 Applications: AR-planning tool: designing flexible manufacturing systems with augmented reality
J. Gausemeier, J. Fruend, C. Matysczok
May 2002 **Proceedings of the workshop on Virtual environments 2002 EGVE '02**
Publisher: Eurographics Association
Full text available: pdf(3.06 MB) Additional Information: full citation, abstract, references

The technology of augmented reality (AR), as a new user interface, introduces a completely new perspective for the design of technical manufacturing systems. This technique supports a face to face collaboration where users need to be able to easily cooperate with each other. As with typical construction sets like LEGO or Fischertechnik, the planning engineers model the future manufacturing system in their real environment. The components are taken from virtual construction sets and are positione ...

Keywords: AR, augmented reality, construction set, manufacturing planning, user interface

18 Throughput-competitive admission control for continuous media databases
Minos N. Garofalakis, Yannis E. Ioannidis, Banu Özden, Avi Silberschatz
May 1998 **Proceedings of the seventeenth ACM SIGACT-SIGMOD-SIGART symposium on Principles of database systems**
Publisher: ACM Press
Full text available: pdf(1.38 MB) Additional Information: full citation, references, index terms

19 Q focus: databases: A call to arms
Jim Gray, Mark Compton
April 2005 **Queue**, Volume 3 Issue 3

Publisher: ACM Press
Full text available: pdf(448.02 KB) html(37.02 KB) Additional Information: full citation, abstract

Long anticipated, the arrival of radically restructured database architectures is now finally at hand.

20 Effective page refresh policies for Web crawlers

Junghoo Cho, Hector Garcia-Molina
December 2003 **ACM Transactions on Database Systems (TODS)**, Volume 28 Issue 4
Publisher: ACM Press
Full text available: pdf(345.52 KB) Additional Information: full citation, abstract, references, index terms

In this article, we study how we can maintain local copies of remote data sources "fresh," when the source data is updated autonomously and independently. In particular, we study the problem of *Web crawlers* that maintain local copies of remote Web pages for Web search engines. In this context, remote data sources (Websites) do not notify the copies (Web crawlers) of new changes, so we need to periodically *poll* the sources to maintain the copies up-to-date. Since polling the sources ...

Keywords: Web crawlers, page refresh, web search engines, world-wide web

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1 A multi-national sales planning system in APL

Steven I. Promisel
July 1992 **ACM SIGAPL APL Quote Quad , Proceedings of the international conference on APL APL '92**, Volume 23 Issue 1
Publisher: ACM Press
Full text available: pdf(628.24 KB) Additional Information: full citation, abstract, references, index terms

A large multi-national chemical company has been using an APL-based logistics planning system called LOGISTICS*PLUS since 1984. Over the past five years, the original US-based system was extended into Canada and Europe. Recently, business units in Europe asked STSC to develop a sales planning system for LOGISTICS*PLUS. The developed system is used by many people with minimal training from many different countries. The software needed to be easy to access and easy to use. The purpose of this ...

2 Corporate modeling and planning politics at conrail

Roger H. Mehl
January 1980 **Proceedings of the 12th conference on Winter simulation**
Publisher: IEEE Press
Full text available: pdf(443.07 KB) Additional Information: full citation, abstract, index terms

A careful analysis of the corporate planning process in a given company will generally provide valuable insight to any group charged with the responsibility of developing corporate planning models. The location of decision-making authority (herein referred to as the politics of corporate planning or corporate politics) is one of the most important factors to consider when developing a corporate planning model.

3 WAPS, a data mining support environment for the planning of warranty and goodwill costs in the automobile industry

E. Hotz, G. Nakhaeizadeh, B. Petzsche, H. Spiegelberger
August 1999 **Proceedings of the fifth ACM SIGKDD international conference on Knowledge discovery and data mining**
Publisher: ACM Press
Full text available: pdf(356.65 KB) Additional Information: full citation, references, citings, index terms

Keywords: data mining, regression analysis, structural change

4 Research sessions: potpourri: Mining database structure; or, how to build a data quality browser

Tamraparni Dasu, Theodore Johnson, S. Muthukrishnan, Vladislav Shkapenyuk

June 2002 **Proceedings of the 2002 ACM SIGMOD international conference on Management of data**

Publisher: ACM Press

Full text available: pdf(1.21 MB) Additional Information: full citation, abstract, references, citings, index terms

Data mining research typically assumes that the data to be analyzed has been identified, gathered, cleaned, and processed into a convenient form. While data mining tools greatly enhance the ability of the analyst to make data-driven discoveries, most of the time spent in performing an analysis is spent in data identification, gathering, cleaning and processing the data. Similarly, schema mapping tools have been developed to help automate the task of using legacy or federated data sources for a n ...

5 A framework for designing update objects to improve server scalability in intermittently synchronized databases

Wai Gen Yee, Michael J. Donahoo, Shamkant B. Navathe

November 2000 **Proceedings of the ninth international conference on Information and knowledge management**

Publisher: ACM Press

Full text available: pdf(192.29 KB) Additional Information: full citation, references, citings, index terms

Keywords: distributed databases, intermittent synchronization, mobile database

6 Special issue: AI in engineering

D. Sriram, R. Joobbani

April 1985 **ACM SIGART Bulletin**, Issue 92

Publisher: ACM Press

Full text available: pdf(8.79 MB) Additional Information: full citation, abstract

The papers in this special issue were compiled from responses to the announcement in the July 1984 issue of the SIGART newsletter and notices posted over the ARPAnet. The interest being shown in this area is reflected in the sixty papers received from over six countries. About half the papers were received over the computer network.

7 Innovation, management & strategy: An on-line purchasing and decision support system for distributed retail chain stores

Azwina M. Yusof

March 2004 **Proceedings of the 6th international conference on Electronic commerce ICEC '04**

Publisher: ACM Press

Full text available: pdf(449.20 KB) Additional Information: full citation, abstract, references, index terms

This paper looks into how integrating on-line purchasing with inventory management system for distributed retail chain stores can automate and aid the process of decision-making in relation to on-line product sales and distribution. It extends the work done in [1], to include not only on-demand and automatic communication between the retail chain store's head office and point-of-sale (POS) outlets, but also to include on-line purchasing capabilities for home users. The application uses distribut ...

Keywords: chain stores, decision support system, distributed database, e-commerce,

retail

8 An architecture for distributed knowledge based-systems

David A. Carlson, Sudha Ram
February 1991 **ACM SIGMIS Database**, Volume 22 Issue 1-2
Publisher: ACM Press
Full text available: pdf(1.27 MB) Additional Information: full citation, abstract, index terms

Many management information systems have requirements that are inherently distributed, both logically and physically, however, no adequate architectures exist which allow multiple knowledge bases and databases to be shared and integrated. An architecture for Distributed Knowledge-Based Systems (DKBS) is presented which satisfies these requirements. A Distributed Knowledge Base Management System (DKBMS) is described which manages the meta-knowledge necessary to coordinate multiple local Knowledge ...

9 Industrial sessions: big data: TPC-DS, taking decision support benchmarking to the next level

Meikel Poess, Bryan Smith, Lubor Kollar, Paul Larson
June 2002 **Proceedings of the 2002 ACM SIGMOD international conference on Management of data**
Publisher: ACM Press
Full text available: pdf(645.38 KB) Additional Information: full citation, abstract, references, citings, index terms

TPC-DS is a new decision support benchmark currently under development by the Transaction Processing Performance Council (TPC). This paper provides a brief overview of the new benchmark. The benchmark models the decision support functions of a retail product supplier, including data loading, multiple types of queries and data maintenance. The database consists of multiple snowflake schemas with shared dimension tables; data is skewed; and the query set is large. Overall, the benchmark is conside ...

Keywords: TPC, benchmark, data warehouse, decision support, performance evaluation

10 An architectural style of product lines for distributed processing systems, and practical selection method

Yoshitomi Morisawa, Koji Torii
September 2001 **ACM SIGSOFT Software Engineering Notes , Proceedings of the 8th European software engineering conference held jointly with 9th ACM SIGSOFT international symposium on Foundations of software engineering ESEC/FSE-9**, Volume 26 Issue 5
Publisher: ACM Press
Full text available: pdf(284.13 KB) Additional Information: full citation, abstract, references, index terms

When implementing an application system in a distributed computing environment, several architectural questions arise, such as how and where computing resources are arranged, and how the communication among computing resources are implemented. To simplify the process of making these choices, we have developed an architectural style for distributed processing system. The style classifies product lines for distributed processing systems into nine categories based on the location of data storage an ...

Keywords: architectural style, distributed computing model, distributed processing system, product lines, software architecture

11 Information resource management: integrating the pieces

Salvatore T. March, Young-Gul Kim
July 1992 **ACM SIGMIS Database**, Volume 23 Issue 3
Publisher: ACM Press
Full text available: pdf(1.28 MB) Additional Information: full citation, abstract, index terms

Information-based organizations depend upon computer databases and information systems for their ongoing operation and management. Information Resource Management (IRM) is a program of activities directed at making effective use of information technology within an organization. These activities range from global corporate information planning to application system development, operation, and maintenance and support of end-user computing. Numerous approaches to specific IRM activities have ...

12 IS '97: model curriculum and guidelines for undergraduate degree programs in information systems

Gordon B. Davis, John T. Gorgone, J. Daniel Couger, David L. Feinstein, Herbert E. Longenecker
December 1996 **ACM SIGMIS Database , Guidelines for undergraduate degree programs on Model curriculum and guidelines for undergraduate degree programs in information systems IS '97**, Volume 28 Issue 1
Publisher: ACM Press
Full text available: pdf(7.24 MB) Additional Information: full citation, citings

13 Designing data marts for data warehouses

October 2001 **ACM Transactions on Software Engineering and Methodology (TOSEM)**, Volume 10 Issue 4
Publisher: ACM Press
Full text available: pdf(203.43 KB) Additional Information: full citation, abstract, references, index terms, review

Data warehouses are databases devoted to analytical processing. They are used to support decision-making activities in most modern business settings, when complex data sets have to be studied and analyzed. The technology for analytical processing assumes that data are presented in the form of simple data marts, consisting of a well-identified collection of facts and data analysis dimensions (star schema). Despite the wide diffusion of data warehouse technology and concepts, we still miss me ...

Keywords: conceptual modeling, data mart, data warehouse, design method, software quality management

14 Computer information systems and organization structure

Daniel Robey
October 1981 **Communications of the ACM**, Volume 24 Issue 10
Publisher: ACM Press
Full text available: pdf(896.00 KB) Additional Information: full citation, abstract, references, citings, index terms

A study of Computer Information Systems and Management (CISM) is described and selected results relating to changes in organizational structure in eight organizations are presented. In five of the organizations no changes in formal structure accompanied the introduction of CIS. Where organizational changes did occur, the existing structure of the organization was usually reinforced. These findings suggest that CIS is a flexible tool that is compatible with a variety of orga ...

Keywords: MIS, management, organization

15 The internet vs e-commerce servers: when will server performance matter?

D. Krishnamurthy, J. Rolia

November 1998 **Proceedings of the 1998 conference of the Centre for Advanced Studies on Collaborative research**

Publisher: IBM Press

Full text available: pdf(113.14 KB) Additional Information: full citation, abstract, references, index terms

The cycle time of an Internet based online shopper includes time at an electronic commerce (e-commerce) server to gather information and purchase products, download time to transfer data over the Internet, and think time for interpreting the results of individual requests. Currently most home based shoppers are limited to 56.6K modems and have cycle times largely determined by download time. Mega-bit (Mb) modems will soon be commonplace and will cause a significant reduction in the download time ...

16 Dissolving firm boundaries through surveillance: incomplete contracts, information assets, and process integration

Jonathan Wareham

December 1998 **Proceedings of the international conference on Information systems**

Publisher: Association for Information Systems

Full text available: pdf(74.69 KB) Additional Information: full citation, references, index terms

Keywords: economic theory, incomplete contracts, interorganizational systems

17 Information systems graduates: What are they really doing?

Catherine M. Beise, Thomas C. Padgett, Fred J. Ganoe

March 1991 **Proceedings of the 1991 conference on SIGCPR**

Publisher: ACM Press

Full text available: pdf(891.66 KB) Additional Information: full citation, references, index terms

18 Enterprise information architectures—they're finally changing

Wesley P. Melling

May 1994 **ACM SIGMOD Record , Proceedings of the 1994 ACM SIGMOD international conference on Management of data SIGMOD '94**, Volume 23 Issue 2

Publisher: ACM Press

Full text available: pdf(1.28 MB) Additional Information: full citation, abstract, references, index terms

Substantive changes in the business environment—and aggressive initiatives in business process reengineering—are driving corresponding changes in the information technology architectures of large enterprises. Those changes are enabled by the convergence of a long list of maturing new technologies. As one of its many implications, the new IT architecture demands revised assumptions about the design and deployment of databases. This paper reviews the components of the architectura ...

19 The use of CAD frameworks in a CIM environment

Wang Tek Kee, Dennis Sng, Jacob Gan, Low Kin Kiong

June 1994 **Proceedings of the 31st annual conference on Design automation**

Publisher: ACM Press

Full text available: Additional Information:

pdf(191.84 KB) full citation, references, index terms

20 Generalized model building within an integrated decision support system

David P. Yancey, Robert A. Carringer

January 1984 **Proceedings of the 16th conference on Winter simulation**

Publisher: IEEE Press

Full text available: pdf(491.08 KB) Additional Information: full citation, abstract, references, index terms

This paper describes of a Generalized Model Builder (GMB) for use within a framework for integrating multiple analytic tools, operating from an integrated model database. This system provides a uniform interface for a variety of applications, including: simulation, optimization, financial analysis, steady-state network analysis, scheduling-balancing heuristics, and project planning. Graphical, prompt, and spreadsheet-like interfaces are described.

Results 1 - 20 of 200 Result page: **1** 2 3 4 5 6 7 8 9 10 next

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Useful downloads: Adobe Acrobat QuickTime Windows Media Player Real Player

RESULT LIST
13 results found in the Worldwide database for:
sales and planning in the title
(Results are sorted by date of upload in database)

1 **DEVICE FOR COMBINING OPERATIONS FOR PLANNING PRODUCTION PLAN IN MANUFACTURING AND SELLING ADJUSTMENT ACTIVITIES TO AUTOMATICALLY ADJUST DELIVERY DATE FOR DELIVERING TO SALES DEPARTMENT WHEN PLANNING PRODUCTION PLAN**
Inventor: YAMAZAKI TETSUO; TSURUMAKI BOKUKO **Applicant:** CANON KK
EC: **IPC:** G05B19/418; G06F17/60
Publication info: **JP2004164064** - 2004-06-10

2 **SALES PLANNING MANAGEMENT SYSTEM, SALES PLANNING MANAGEMENT METHOD, AND SALES PLANNING MANAGEMENT PROGRAM**
Inventor: SANEMOTO YOSHINORI **Applicant:** NEC SOFTWARE LTD
EC: **IPC:** G06F17/60
Publication info: **JP2004021369** - 2004-01-22

3 **SUPPORT SYSTEM FOR PLANNING AND SALES OF WIND ENERGY GENERATION BUSINESS**
Inventor: TAKAYANAGI YOSHITAKA **Applicant:** KYOWA ENGINEERING CONSULTANTS
EC: **IPC:** G06F17/60
Publication info: **JP2003296411** - 2003-10-17

4 **SALES AND PRODUCTION PLANNING METHOD AND SALES AND PRODUCTION PLANNING SYSTEM BASED ON SALES PROGRESS MANAGEMENT**
Inventor: UENO KENICHI; SAKAI NORIYUKI; (+4) **Applicant:** FUJITSU GENERAL LTD
EC: **IPC:** G06F17/60
Publication info: **JP2003271804** - 2003-09-26

5 **Planning and sales device for bath rooms and kitchens**
Inventor: BAUR MARKUS (CH) **Applicant:** BAUR AG GEB (CH)
EC: G09B25/02 **IPC:** G09B25/00
Publication info: **EP1205900** - 2002-05-15

6 **DEVICE FOR PREPARING SALES PLANNING**
Inventor: IGARI KIYOSHI **Applicant:** KAO CORP
EC: **IPC:** G06F17/60; G06F19/00
Publication info: **JP2003030407** - 2003-01-31

7 **ARTICLE PRODUCTION PLANNING AND SALES INTEGRATION SYSTEM**
Inventor: MISHIMA TAKESHI **Applicant:** NIPPON TELEGRAPH & TELEPHONE
EC: **IPC:** G06F17/60
Publication info: **JP2002230312** - 2002-08-16

8 **APPARATUS, METHOD AND SYSTEM FOR INTEGRATING PRODUCT CREATION, PLANNING, SALES AND ORDER FULFILLMENT, INCLUDING PRODUCT ORDER RECEIVING APPARATUS, METHOD AND SYSTEM**
Inventor: TAKANABE TAICHI; NATORI YOSHIKI; (+4) **Applicant:** ENGINE CO LTD (JP)
EC: G06Q10/00C; G06Q30/00C **IPC:** G06F17/60
Publication info: **WO0129722** - 2001-04-26

9 **COMMERCIAL TRANSACTION METHOD, TRANSACTION NEGOTIATION METHOD, SALES PLANNING METHOD FOR APPAREL PRODUCT, ORDERED SELLING METHOD FOR APPAREL PRODUCT,**

DISPLAY/ ORDERING METHOD FOR APPAREL PRODUCT, STORE SIMULATION METHOD, INTERNET SHOPPING METHOD AND ...

Inventor: SAITO AKIRA **Applicant:** SUMITOMO CORP

EC: **IPC:** G06F17/60

Publication info: **JP2002117117** - 2002-04-19

10 Flexible production and material resource planning system using sales information directly acquired from POS terminals

Inventor: YAMAMOTO TSUKASA (JP); OGAWA MASAYA (JP); (+4) **Applicant:** KANEBO LTD (JP)

EC: G06Q10/00C **IPC:** G06F17/60

Publication info: **US5854746** - 1998-12-29

Data supplied from the ***esp@cenet*** database - Worldwide

RESULT LIST
13 results found in the Worldwide database for:
sales and planning in the title
(Results are sorted by date of upload in database)

11 SALES PLANNING DEVICE
Inventor: NARUMI YASUHIRO **Applicant:** F M I KK
EC: **IPC:** G06F17/60
Publication info: **JP7225794** - 1995-08-22

12 METHOD AND SYSTEM FOR SUPPORTING SALES PLANNING
Inventor: NAKADA HIDEKI; TENMA TADASHI; (+3) **Applicant:** HITACHI LTD
EC: **IPC:** G06F15/20; G06F15/21
Publication info: **JP5151234** - 1993-06-18

13 Device for controlling and planning production, order dispatching, stores, and sales
Inventor: HENRY MOLZ **Applicant:**
EC: B42D15/00E1; B42D15/00F **IPC:**
Publication info: **US2169498** - 1939-08-15

Data supplied from the ***esp@cenet*** database - Worldwide

RESULT LIST
19 results found in the Worldwide database for:
sales and model in the title
(Results are sorted by date of upload in database)

1 DEVICE AND METHOD FOR PREDICTING MERCHANDISE SALES AND METHOD FOR LEARNING MODEL
Inventor: SATO MAKOTO **Applicant:** TOKYO SHIBAURA ELECTRIC CO
EC: **IPC:** G06F17/60
Publication info: **JP2005157836** - 2005-06-16

2 BUSINESS MODEL FOR MAIL-ORDER SALES SYSTEM
Inventor: ARAI MAKOTO **Applicant:** KOKOLINK KK
EC: **IPC:** G06F17/60; G09F19/00; (+1)
Publication info: **JP2004310675** - 2004-11-04

3 SALES BUSINESS FOR MODEL PICTURE
Inventor: SHIBATA NORIYUKI **Applicant:** SHIBATA NORIYUKI
EC: **IPC:** G06F17/60
Publication info: **JP2003316896** - 2003-11-07

4 MERCHANDISE SALES BUSINESS MODEL MAKING USE OF MOVABLE MERCHANDISE DISPLAY SHELF
Inventor: KAIGAWA MITSUSHIGE **Applicant:** KAIGAWA MITSUSHIGE
EC: **IPC:** A47F3/06
Publication info: **JP2002125815** - 2002-05-08

5 A furniture sales model using software preview and on-line ordering
Inventor: LIN CHANG-SHIAU (TW) **Applicant:** SMART OA OFFICE FURNITURE CO L (TW)
EC: **IPC:** G06F17/60
Publication info: **TW546575** - 2003-08-11

6 Application model for dynamic computing environments in software sales cycle
Inventor: LAKSHMAN T K (US) **Applicant:** JAREVA TECHNOLOGIES INC (US)
EC: **IPC:** G06F9/00; G06F9/24; (+1)
Publication info: **US2002091918** - 2002-07-11

7 Business method of providing a channel for delivering and distributing events based on a subscription model for service providers to enhance sales opportunities
Inventor: KRAFT REINER (US); RUVOLO JOANN (US) **Applicant:** IBM (US)
EC: G06Q30/00A **IPC:** G06F17/60
Publication info: **US2002178045** - 2002-11-28

8 System, method and computer program product for a sales-based revenue model involving a supply chain management framework
Inventor: HOFFMAN GEORGE HARRY (US); MENNINGER ANTHONY FRANK (US); (+2) **Applicant:**
EC: G06Q10/00C **IPC:** G06F17/60
Publication info: **US2003065557** - 2003-04-03

9 SALES MODEL FOR ENVIRONMENTAL AMENITY GOODS
Inventor: TANAKA YOSHIHARU **Applicant:** TIGER VACUUM BOTTLE CO LTD
EC: **IPC:** G06F17/60
Publication info: **JP2002215971** - 2002-08-02

10 INTERNET SCHOOL AND EDUCATIONAL BUSINESS AND BUSINESS MODEL FOR FREE PERSONAL COMPUTER SALES USING IT
Inventor: TSUCHIDA TAKEO **Applicant:** TSUCHIDA TAKEO

EC: IPC: G06F17/60

Publication info: **JP2002149844** - 2002-05-24

Data supplied from the ***esp@cenet*** database - Worldwide

RESULT LIST
Approximately **1340** results found in the Worldwide database for:
sales and data in the title
Only the first **500** results are displayed.
(Results are sorted by date of upload in database)

1 **POS system, network system, method of generating printing data for POS system, and method of managing sales and advertisement information in network system**
Inventor: MINOWA MASAHIRO (JP); HORIKAWA TOSHIRO (JP); (+2) **Applicant:**
EC: G06Q30/00A; G07G1/00; (+2) **IPC:** G06K15/00
Publication info: **US2005247781** - 2005-11-10

2 **Product data file for online marketplace sales channels**
Inventor: WILLIAMS CHRIS (US); SUZUKI MASAMI (US); (+3) **Applicant:**
EC: **IPC:** G06F17/60
Publication info: **US2005197946** - 2005-09-08

3 **SYSTEM AND METHOD FOR INTERPRETING SALES DATA THROUGH THE USE OF NATURAL LANGUAGE QUESTIONS**
Inventor: MACCARTHY JOHN D (GB); FOURNIER CHRISTOPHER D (CA); (+2) **Applicant:** IMS HEALTH INC (US)
EC: G06F17/30H **IPC:** G06F1/00
Publication info: **EP1573438** - 2005-09-14

4 **RADIO TAG READING DEVICE AND MERCHANDISE SALES DATA PROCESSOR**
Inventor: SANO KOICHI; MUROFUSHI NOBUO; (+3) **Applicant:** TOSHIBA TEC KK
EC: **IPC:** G07G1/12; G06F17/60; (+1)
Publication info: **JP2005157572** - 2005-06-16

5 **COMMODITY SALES DATA PROCESSOR**
Inventor: YAMAMOTO YOSHINORI **Applicant:** TOSHIBA TEC KK
EC: **IPC:** G07G1/00; G07G1/12
Publication info: **JP2005149064** - 2005-06-09

6 **PRINTER AND COMMODITY SALES DATA PROCESSOR**
Inventor: YANA EKIGEN; SUZUKI KAZUHIKO **Applicant:** TOSHIBA TEC KK
EC: **IPC:** G07G1/06
Publication info: **JP2005149063** - 2005-06-09

7 **COMMODITY SALES DATA PROCESSOR**
Inventor: SUZUKI YOSHIAKI **Applicant:** TOSHIBA TEC KK
EC: **IPC:** G07G1/12
Publication info: **JP2005141485** - 2005-06-02

8 **MERCHANDISE SALES DATA PROCESSOR**
Inventor: ENDO SANEHIRO **Applicant:** TOSHIBA TEC KK
EC: **IPC:** G07G1/12; G06F17/60; (+1)
Publication info: **JP2005141374** - 2005-06-02

9 **MERCHANDISE SALES DATA PROCESSING APPARATUS**
Inventor: SUZUKI KAZUHIKO **Applicant:** TOSHIBA TEC KK
EC: **IPC:** G07G1/12; G06F17/60
Publication info: **JP2005128648** - 2005-05-19

10 **MERCHANDISE SALES DATA PROCESSING DEVICE**
Inventor: MASUDA KAZUO **Applicant:** TOSHIBA TEC KK

EC: IPC: G07G1/12

Publication info: **JP2005122512** - 2005-05-12

Data supplied from the ***esp@cenet*** database - Worldwide

RESULT LIST
7 results found in the Worldwide database for:
predefined and database in the title
(Results are sorted by date of upload in database)

1 Generation of database queries from predefined query strings
Inventor: ENZLER URS (CH); PFENNIGER ROLF (CH); (+1) **Applicant:**
EC: **IPC:** G06F7/00
Publication info: **US2005216451** - 2005-09-29

2 Generation of database queries from predefined query strings
Inventor: ENZLER URS (CH); PFENNIGER ROLF (CH); (+1) **Applicant:** UBS AG (CH)
EC: **IPC:** G06F17/30
Publication info: **EP1566746** - 2005-08-24

3 Apparatus and method for using a predefined database operation as a data source for a different database operation
Inventor: DETTINGER RICHARD DEAN (US); LA ROCCA JENNIFER LYNN (US); (+1) **Applicant:** IBM (US)
EC: **IPC:** G06F7/00
Publication info: **US2004193567** - 2004-09-30

4 Reducing errors in measured positions using database
Inventor: TAYLOR GEORGE (GB); BLEWITT GEOFF (US) **Applicant:** UGCS LTD (GB)
EC: G01C21/30 **IPC:** G01C21/30; G01S1/02; (+1)
Publication info: **GB2382482** - 2003-05-28

5 Information search system for mobile phones includes request server with database linking to search engines holding predefined request files
Inventor: POURIEL ERIC; FROMONT JOSEPH; (+1) **Applicant:** FRANCE TELECOM (FR)
EC: H04M3/493 **IPC:** H04M3/487; H04L12/24; (+2)
Publication info: **FR2845552** - 2004-04-09

6 Indexing method for digital images and method for searching for digital images contained in a database based on the index which is for predefined regions of interest within the digital images
Inventor: LABELLE LILIAN **Applicant:** CANON KK (JP)
EC: G06F17/30M1C **IPC:** G06F17/30; G06T7/60
Publication info: **FR2815741** - 2002-04-26

7 Method and apparatus for generating dynamic web pages by invoking a predefined procedural package stored in a database
Inventor: BOOKMAN MATTHEW (US); HAVERTY JOHN FRANCIS (US); (+3) **Applicant:** ORACLE CORP (US)
EC: G06F17/30W7L **IPC:** G06F17/30
Publication info: **US5761673** - 1998-06-02

Data supplied from the ***esp@cenet*** database - Worldwide

RESULT LIST
16 results found in the Worldwide database for:
planning and database in the title
(Results are sorted by date of upload in database)

1 **DATABASE MERGING DEVICE, AND ADVERTISEMENT MEDIA PLANNING SUPPORT DEVICE**
Inventor: OKAUCHI SHINICHIRO; MITSUTA TAKEHIRO; (+1) **Applicant:** DENTSU INC; MITSUTA TAKEHIRO; (+1) (+1)
EC: **IPC:** G06F17/60; G06F12/00; (+2)
Publication info: **JP2005085207** - 2005-03-31

2 **Multidimensional repositories for problem discovery and capacity planning of database applications**
Inventor: TUMMALAPALLI VENKAT RANGA REDD (US) **Applicant:**
EC: H04L12/24C3 **IPC:** G06F17/00
Publication info: **US2004243607** - 2004-12-02

3 **Repairs planning system for use with complex systems in which a database system is created, with which a multi-level repair network can be modeled, so that repairs can be effected efficiently**
Inventor: ADGAONKAR AMOL B (US); RAMMOHAN DEEPAK (US); (+2) **Applicant:** I2 TECHNOLOGIES INC (US)
EC: **IPC:** G06F11/00
Publication info: **DE10338036** - 2004-03-18

4 **Repairs planning system for use with complex systems in which a database system is created, with which a multi-level repair network can be modeled, so that repairs can be effected efficiently**
Inventor: ADGAONKAR AMOL B (US); RAMMOHAN DEEPAK (US); (+2) **Applicant:** I2 TECHNOLOGIES INC (US)
EC: G06Q10/00C **IPC:** G06F17/60
Publication info: **DE10338035** - 2004-03-18

5 **Relational database for producing bill-of-materials from planning information**
Inventor: BALLAS DONALD F (US); BICKFORD JEANNE P S (US); (+3) **Applicant:** IBM (US)
EC: G06Q10/00E **IPC:** G06F17/60
Publication info: **US2004019538** - 2004-01-29

6 **Relational database for producing bill-of-materials from planning information**
Inventor: BALLAS DONALD F (US); BICKFORD JEANNE P S (US); (+3) **Applicant:** IBM (US)
EC: G06Q10/00E **IPC:** G06F17/00; G06F7/00; (+1)
Publication info: **US2004019604** - 2004-01-29

7 **Automatically determining graphical representation of projects in planning involves automatically computing predicted business contributions of various projects based on project data in database**
Inventor: MASCHKE MICHAEL (DE); STEGEMANN KLAUS (DE) **Applicant:** SIEMENS AG (DE)
EC: G06Q10/00F **IPC:** G06F9/44; G06F17/60
Publication info: **DE10221637** - 2003-12-04

8 **Computer based method for generation of time plans for employees, etc. using an interface with menu and status bars and a table for inputting of information relating to day planning, etc. for employees contained in a database**
Inventor: **Applicant:** MANN KAI UWE (DE)
EC: G06Q10/00C **IPC:** G06F19/00; G06F17/30

Publication info: **DE10136054** - 2003-02-13

9 Method for automatic delivery planning, especially for bulky furniture items, whereby a transport volume is automatically calculated from information stored in a database so that an associated cost is readily calculated

Inventor: BIRKHOLZ NASYR (DE) Applicant: BIRKHOLZ NASYR (DE)

EC: G06Q10/00D IPC: G06F19/00

Publication info: **DE10136849** - 2003-02-06

10 Web-based strategic client planning system for end-user creation of queries, reports and database updates

Inventor: BALA CATHERINE G (US); JOBSON THOMAS A (US); (+4) Applicant: IBM (US)

EC: G06F17/24S; G06F17/30B; (+1) IPC: G06F7/00

Publication info: **US2003018644** - 2003-01-23

Data supplied from the ***esp@cenet*** database - Worldwide

RESULT LIST
3 results found in the Worldwide database for:
template and report in the title
(Results are sorted by date of upload in database)

1 **Methods and apparatus for generating a spreadsheet report template**
Inventor: KILLEN BRIAN (US); JACKSON BRIAN D (US); **Applicant:** ACTUATE CORP (US) (+2)
EC: G06F17/24S **IPC:** G06F17/00
Publication info: **US2004088650** - 2004-05-06

2 **Method and system for generating and mailing a system performance report, utilizing a report template with predetermined control commands for controlling the printer**
Inventor: BARTON MAYA (US); HARMAN JAMES L (US); **Applicant:** PITNEY BOWES (US) (+3)
EC: B07C1/00 **IPC:** B07C3/00
Publication info: **US5787278** - 1998-07-28

3 **MACHINERY FOR SYNCHRONOUS DRIVE AND REPORT OF ROTARY TEMPLATE ON MACHINES FOR BELT MATERIAL PRINTING,ESPECIALLY TEXTILE MATERIAL**
Inventor: KOLOMBO MIROSLAV **Applicant:** KOLOMBO MIROSLAV
EC: **IPC:** B41F13/24
Publication info: **CS178768** - 1977-10-31

Data supplied from the ***esp@cenet*** database - Worldwide

RESULT LIST
1 result found in the Worldwide database for:
ratio and planning in the title
(Results are sorted by date of upload in database)

1 **CALCULATION METHOD FOR ROBOT TRAJECTORY PLANNING BY RATIO CALCULATION**

Inventor: YANG SEUNG-WON (KR)

Applicant: SAMSUNG ELECTRONICS CO LTD (KR)

EC:

IPC: G06F9/00

Publication info: **KR160639** - 1998-12-15

Data supplied from the ***esp@cenet*** database - Worldwide